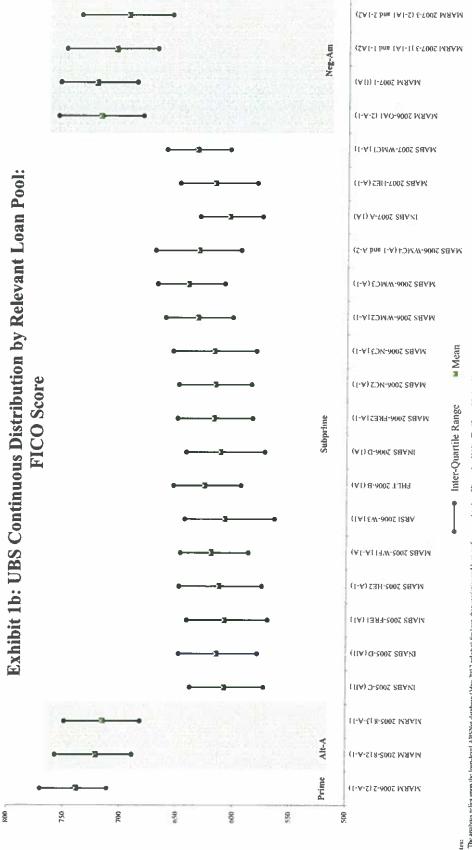


11 The analysis relies upon the loan-level ABSNet database (May 2012 release) for foun characteristics and foun performance data fas of September 2011). The "Prine," "Alf-A," "Subprinse," and "Neg-Am" classifications are based on the ABSNet loan variable "AsserClass." The Ioan Iape files provided by Counsel for ARSI 2006-W3, MABS 2005-FRE1. MABS 2005-HE2, MARM 2005-R, MARM 2006-CA1, and MARM 2007-1 were used to reduce the amount of missing foan characteristic

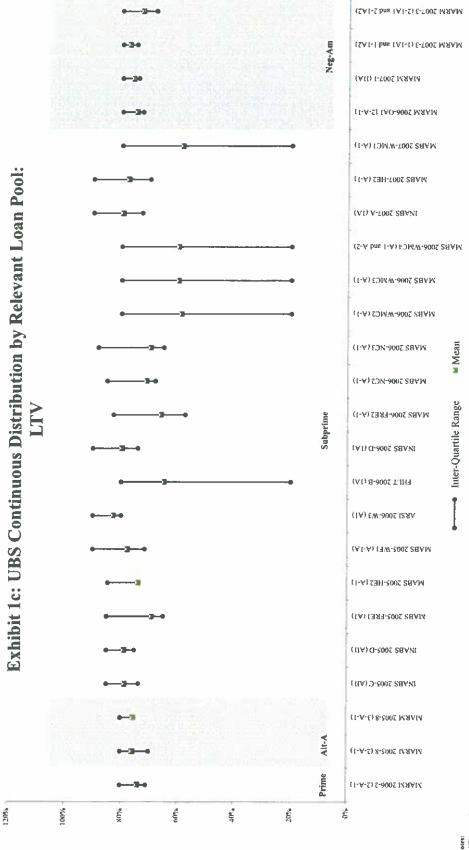
^[2] The Prospectus Supplement was used to determine that all foans in the relevant foon pools were originated by the same originated for ARS1 2006-W3, FHLT 2006-B, INABS 2005-C, INABS 2005-D, INABS 2006-D, INABS 2006-WAC3, MABS 2006-FRE1, MABS 2006-FRE1, MABS 2006-FRE1, MABS 2006-FRE1, MABS 2006-FRE1, MABS 2006-FRE2, MABS 2006-NC2, MABS 2006-WAC3, MABS 2006-WMC3, MABS 2006-WMC3, MABS 2006-WAC3, MABS 2006-FRE1, MABS 2006-FRE2, MABS 2006-FRE2, MABS 2006-WAC3, MABS 2006-WMC3, MABS 2006-WMC3, MABS 2006-FRE3, MABS 2006-WMC3, MABS 2006-WMC3, MABS 2006-WMC3, MABS 2006-FRE3, MABS 2006-FRE3,

^[1] ABSNet toan data as of May 2012.
[2] Loan tape data provided by Counsel.
[3] Prospectus Supplements of at-issue Relevant Loan Pools.



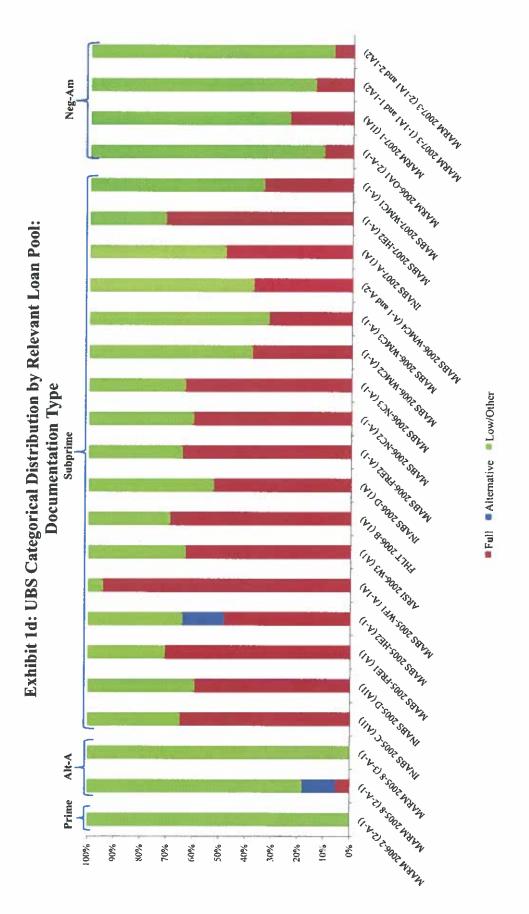
of September 2011). The "Prime," "AleA," "Subprime," and "Neg-Am" ethe annount of missing foun characteristic information. [1] The analysis relies upon the boan-level ABSNet doubuse (May 2012 release) for boan characteristics and boan performance date (as a RSS) 2006-W3. MABS 2005-RBJ, MABS 2005-RBJ, MABS 2005-RBJ, Were used to reduce the

[1] ABSNet Loan data as of May 201.



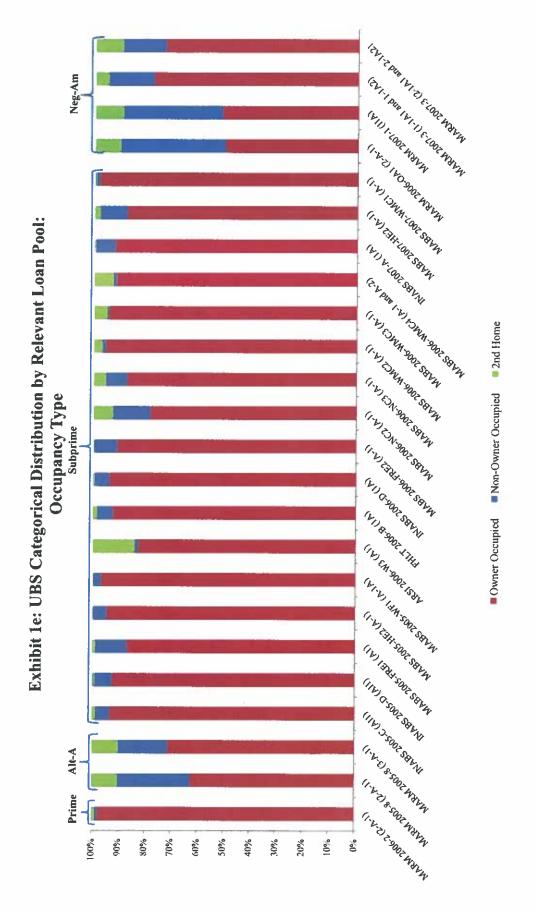
[1] The analysis reliest upon the lean-level ABSNet database (May 2012 release) for hom characteristics and lean performance data (as of September 2011). The Prime, ""Alte-A," "Subyrme," and "Negs-Am" ARSI 2006-W3, MABS 2005-PREI, MABS 2005-PREI, MABM 2006-OA1, and MARM 2006-OA1, and MARM 2007-1 were used to reduce the anasonic finising han characteristic information.
[2] The Inter-Quartile Range is the range of voluse hetween the 25th and 75th percentiles to the sample.

Sources: [1] ABSNet Lisan data as of May 20



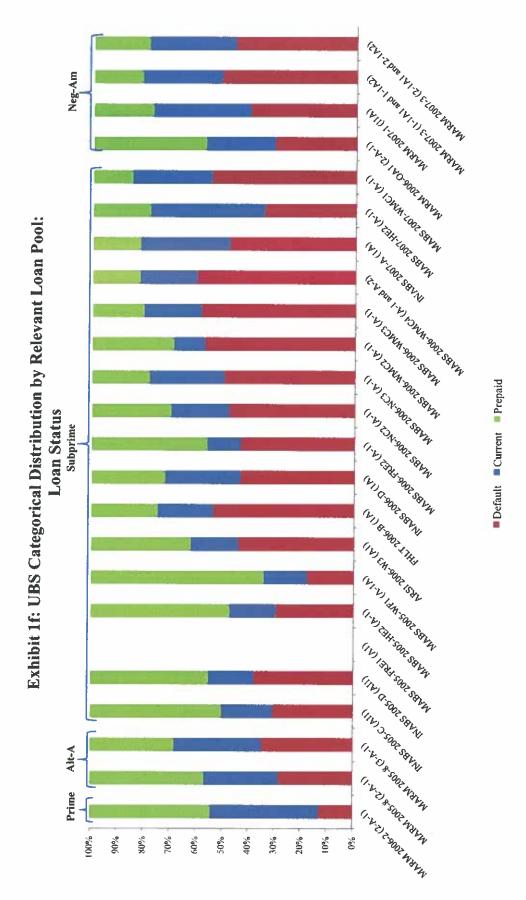
[1] The analysis relies upon the loan-level ABSNet database (May 2012 release) for loan characteristics and loan performance data (as of September 2011). The "Prine," "Alf-A," "Subprine," and "Neg-Am" classifications are based on the ABSNet loan variable "AssetClass." The foan tape files provided by Counsel for ARSI 2006-W3, MABS 2005-FRE1, MABS 2005-HE2, MARR 2005-8, MARR 2006-(1A1, and MARR 2007-1 were used in reduce the amount of missing loan characteristic

Sources:
[1] ABSNet Loan data as of May 2012.
[2] Loan tape data provided by Counsel.



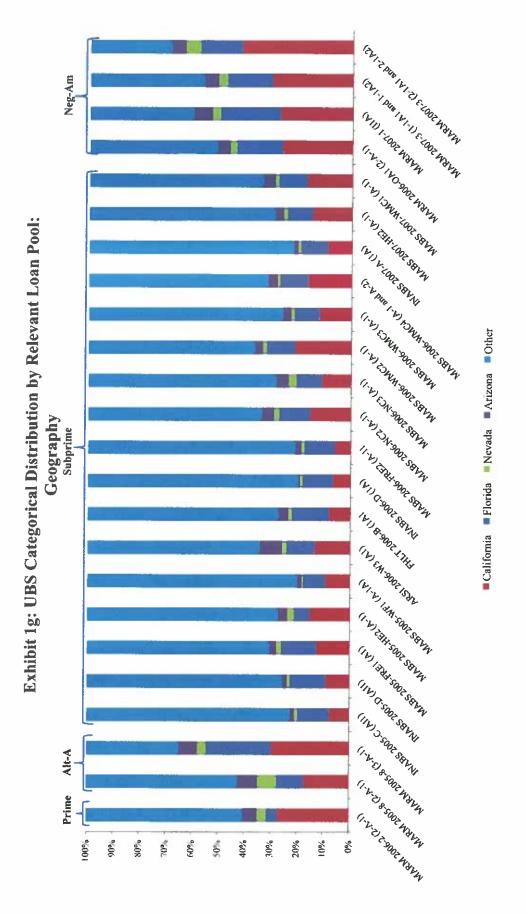
[1] The analysis relies upon the loan-level ABSNet database (May 2012 release) for hoan characteristics and loan performance data (as of September 2011). The "Prine," "Alf-A," "Subprine," and "Neg-Am" classifications are based on the ABSNet loan variable "AssetClass." The loan tape files provided by Chursel for ARSI 2006-W3, MABS 2005-FREI. MABS 2005-HEZ, MARR 2005-OAI, and MARM 2006-OAI, and MARM 2007-I were used to reduce the amount of missing loan characteristic information.

Sources:
[1] ABSNet Luan data as of May 2012.
[2] Loan tape data provnled by Connsel.



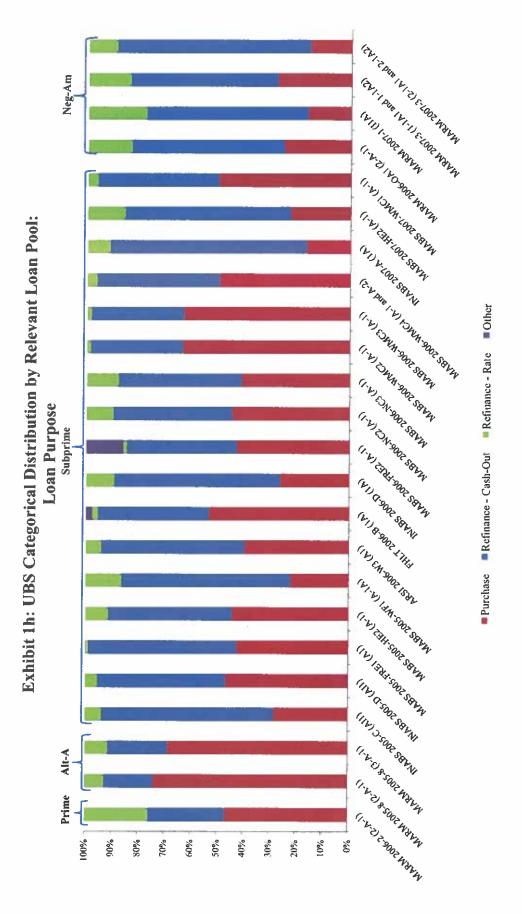
[1] The analysis refusa upon the loan-level ABSNet database (May 2012 release) for loan characteristics and loan performance data (as of September 2011). The "Printe," "All-A," "Subprinte," and "Neg-Am" classifications are based on the ABSNet loan variable "Asset Class." The loan lape files provided by Counsel for ARSI 2006-W3, MABS 2005-FREI, MABS 2005-HEZ, MARR 2005-8. MARR 2006-OA1, and MARR 2007-1 were used to reduce the antount of missing loan characteristic

^{[2] &}quot;Loan Status" information is missing for MABS 2005-FRE1 because the Relevant Loan Poul is unavailable in ABSNet and the tape data provided by Counsel does not contain performance data. Sources:



[1] The analysis relies upon the loan-level AlBNet database (May 2012 release) for han characteristics and han performance data (as of September 2011). The "Prime," "All-A." "Subprime." and "Neg-Ant" classifications are based on the ABSNet loan variable "AssetClass." The loan tape files provided by Counsel for ARSI 2006-W3, MABS 2005-FRE1, MABS 2005-HE2, MARM 2005-A. MARM 2006-OA1, and MARM 2007-1 were used to redrice the amount of missing loan characteristic information.

Sources: [1] ABSNet Loan data as 11 May 2012. [2] Loan tape data provided by Connsel.



11 The analysis relies upon the lean-level ABSNet database (May 2012 release) for loan characteristics and performance data (as of September 2011). The "Prine," "Alt-A." "Subprine," and "Neg-Am" classifications are based on the ABSNet han variable "AssetClass." The han tape files provided by Coursel for ARSI 2006-W3, MABS 2005-FRE). MABS 2005-HE2, MARM 2005-8, MARM 2006-OAL, and MARM 2017-1 were used to reduce the amount of missing loan characteristic information.

^[1] ABSNet Loun data as of May 2012.
[2] Loan tape data provided by Counsel.